

इंटरनेट

मानक

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“जानने का अधिकार, जीने का अधिकार”

Mazdoor Kisan Shakti Sangathan

“The Right to Information, The Right to Live”

“पुराने को छोड़ नये के तरफ”

Jawaharlal Nehru

“Step Out From the Old to the New”

IS 6084 (1971): Dimensions for 16 mm motion picture film
[MED 32: Photographic Equipment]



“ज्ञान से एक नये भारत का निर्माण”

Satyanarayan Gangaram Pitroda

“Invent a New India Using Knowledge”



“ज्ञान एक ऐसा खजाना है जो कभी चुराया नहीं जा सकता है”

Bhartrhari—Nitiśatakam

“Knowledge is such a treasure which cannot be stolen”

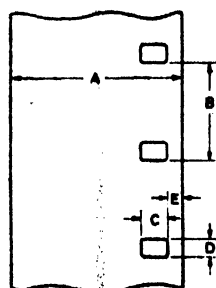
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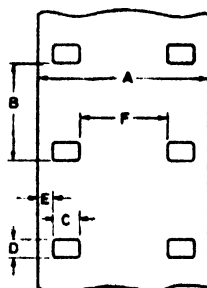
AMENDMENT NO. 1 OCTOBER 1978
TO
IS : 6084-1971 DIMENSIONS FOR
16 mm MOTION PICTURE FILM

Alteration

(Page 1, clause 2, figures for 'Film with Perforations Along One Edge' and 'Film with Perforations Along Two Edges') — Substitute the following for the existing figures:



**FILM WITH PERFORATIONS
ALONG ONE EDGE**



**FILM WITH PERFORATIONS
ALONG TWO EDGES**

(ETDC 47)



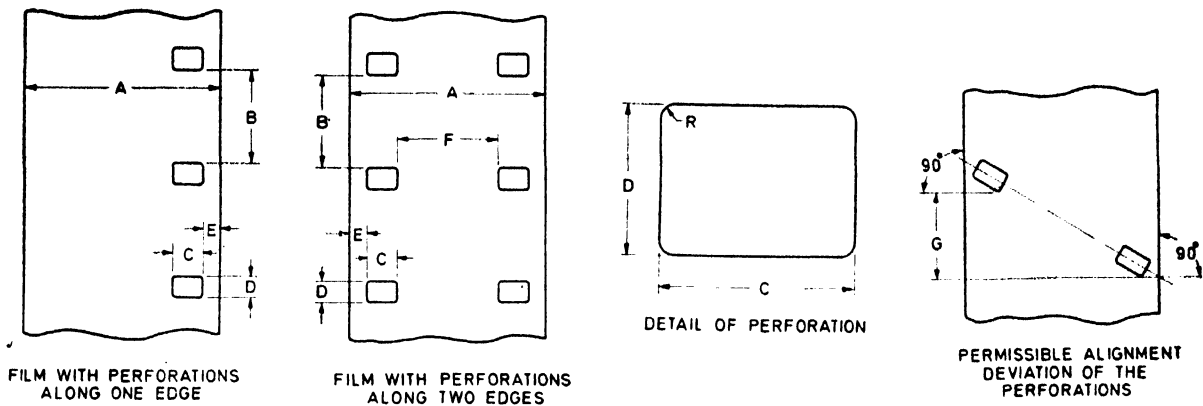
Indian Standard

REAFFIRMED

DIMENSIONS FOR 16 mm MOTION PICTURE FILM 2005

1. Scope — Dimensions for 16 mm motion picture film with perforations along one and two edges (for release positives and sound negatives). It also covers magnetic films.

2. Dimensions



Dimension	Millimetres
A*	15.96 \pm 0.005
B	7.620 \pm 0.013
C	1.83 \pm 0.01
D	1.27 \pm 0.01
E*	0.90 \pm 0.05
F	10.490 \pm 0.025
G	0.025 Max
L†	762.00 \pm 0.76
R	0.25

*These dimensions are for low-shrink film base, as defined in the note. For film base with higher shrinkage characteristics A is 15.98 \pm 0.025 mm and E is 0.91 \pm 0.05 mm.

†Dimension L represents the length of any 100 consecutive perforation intervals.

Note — For the purpose of this specification, low-shrink film base is a film base which, when coated with emulsion and any other normal coating treatment, perforated, kept in the container packed by the manufacturer for 6 months, exposed, processed and stored exposed to air having a temperature of 18 to 24°C and relative humidity of 50 to 60 percent, for not more than 30 days, and measured under like conditions of temperature and humidity, shall have shrunk not more than 0.2 percent from its original dimension at the time of perforating.

Adopted 10 April 1971

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